

[illegible]

Fig. 1 is a schematic diagram of a projection system. A light source (LA) is connected to a rectangular enclosure (3) via a lens (2). Inside the enclosure, a mirror (5) is positioned to reflect light. A dashed box (7) represents a central optical component, containing a prism (CM) and a beam splitter (PB). Light rays (8) are shown reflecting off the prism. An input/output line (IL) is located at the bottom of the enclosure.